

ABSTRACT OF THE DISCLOSURE

A ball feeder comprises a funnel having a base, opposing side walls, a ball inlet end and a ball outlet end. The base is inclined to define a ramp extending downwards from the inlet end to the outlet end and the side walls diverge in width from the inlet end to the outlet end. The ball feeder also comprises a scoop for receiving a single transverse row of balls at the outlet end of the funnel and means for raising the scoop into an elevated position in which it defines a second ramp extending transversely of the first mentioned ramp and in which it can release the balls one at a time. The raising means may also raise and lower a tee.